

AMENDMENTS TO THE ABSTRACT

IN THE ABSTRACT:

Please replace the Abstract with the following rewritten paragraph:

An Disclosed is an implant for treating an ocular disorder
has a longitudinal implant axis, an outflow portion passing
therethrough, a plurality of longitudinally spaced openings therein,
an inflow portion, and an anchoring member that extends from the
implant and is disposed distally of the openings. The outflow
portion is shaped and sized to be introduced into Schlemm's canal
of an eye at an angle, and received at least partially within
Schlemm's canal regardless of its rotational orientation about the
axis during introduction. The openings allow fluid communication
from a lumen within the outflow portion to a location outside the
outflow portion. The inflow portion is configured to be positioned
within an anterior chamber of the eye to permit fluid
communication from the anterior chamber to the outflow portion.
The axis extends through a trabecular meshwork of the eye and is
generally orthogonal to Schlemm's canal during the fluid
communication. glaucoma, the implant comprising a first portion
configured to be embedded in the selera of an eye; a second portion
configured to be positioned in the anterior chamber of the eye and
to receive fluid from the anterior chamber; an intermediate portion
between the first portion and the second portion, the intermediate
portion configured to span the trabecular meshwork of the eye so
as to permit drainage of fluid between the anterior chamber and
Schlemm's canal; and a plurality of longitudinally spaced openings
in the intermediate portion.